


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <b>4252</b> Accredited to ISO/IEC 17025:2017	<b>Orchid Cellmark Ltd Trading as Keith Borer Consultants</b>	
	<b>Issue No: 029 Issue date: 07 October 2025</b>	
	<b>Locard House</b> <b>Belmont Business Park</b> <b>Durham</b> <b>DH1 1TW</b> <b>United Kingdom</b>	<b>Contact: Mr Karl A Ebejer</b> <b>Tel: +44 (0) 191 332 4999</b> <b>Fax: +44 (0) 191 332 4990</b> <b>E-Mail: kbc@keithborer.co.uk</b> <b>Website: www.keithborer.co.uk</b>
<b>Testing performed by the Organisation at the locations specified</b>		

### Locations covered by the organisation and their relevant activities

#### Laboratory locations:

Location details	Activity	Location code
Locard House Belmont Business Park Durham DH1 1TW	<b>Local contact</b> Mr Karl A Ebejer  Capture and Preservation of Digital Data	A
Suite 2 6B Vantage Park Washingley Road Huntingdon PE29 6SR	<b>Local contact</b> Mr Karl A Ebejer  Handwriting and signature comparison Document examination	B



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**DETAIL OF ACCREDITATION**

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
DIGITAL DEVICES AND DATA  Data associated with the following: <ul style="list-style-type: none"><li>- Microsoft Windows</li><li>- Linux</li></ul>	<u>Forensic Testing</u>	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 in relation to the Forensic Activities listed below.  In addition, where compliance has been demonstrated for the related FSA specific requirements this is stated below at the relevant schedule entry	A & B
	<u>Forensic Analysis</u>	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: <ul style="list-style-type: none"><li>• Digital forensics</li></ul>	
	Processing of data	Documented in-house method(s) COM016 and COM017 using: <ul style="list-style-type: none"><li>- AXIOM</li><li>- X-Ways Forensics</li></ul>	A



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
DIGITAL DEVICES AND DATA (cont'd)	<u>Forensic Analysis</u> (cont'd)	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements: • Digital forensics	
Computers and digital storage devices			
Data associated with the following: - Microsoft Windows - Linux - MacOS	Analysis of data - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering - Database Analysis - Application Analysis	Documented in-house method (COM019) using: - X-Ways Forensics - AXIOM	A
Data associated with the following: - Microsoft Windows - Linux - MacOS	Analysis of Data - Keyword Analysis - File Data Filtering - Database Analysis	Documented in-house method (COM019) using: - DB Browser for SQLite	A
Mobile Phones			
Mobile phone handsets and tablets associated with the following operating systems: - Apple iOS - Apple iPadOS - Android	Capture and preservation of data	Documented in-house method (MOB013 and MOB017) using: - Manual extraction - UFED 4PC	A
Data associated with the following: - Apple iOS - Apple iPadOS - Android	Processing of data	Documented in-house method (MOB014 and MOB018) using: - Physical Analyzer	A
	Analysis of data - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering - Database Analysis - Application Analysis	Documented in-house method (MOB014 and MOB018) using: - Physical Analyzer	A



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
DIGITAL DEVICES AND DATA (cont'd)	<u>Forensic Analysis</u> (cont'd)	The organisation has demonstrated compliance to the Forensic Science Regulator Code of Practice V2 FSA Specific Requirements:	
Mobile Phones (cont'd)		<ul style="list-style-type: none"> <li>Digital forensics</li> </ul>	
Mobile phone handsets and tablets associated with the following operating systems: <u>Apple iOS</u>	Analysis of data - Database Analysis	Documented in-house method (COM019) using: DB Browser for SQLite.	A
- <u>Apple iPadOS</u>			
- <u>Android</u>			
Memory cards associated with mobile phone handsets and tablets	Capture and preservation of data	Documented in-house method(s) (DIG013) using: - FTK Imager	A
Memory cards associated with mobile phone handsets and tablets	Processing of data	Documented in-house method(s) (MOB018) using: - Physical Analyzer	A
Memory cards associated with mobile phone handsets and tablets	Analysis of data - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering - Database Analysis - Application Analysis	Documented in-house method(s) (MOB018) using: - Physical Analyzer	A
U(SIM) Cards	Capture and preservation of data	Documented in-house method(s) (MOB002) using: - UFED 4PC	A
U(SIM) Cards	Processing of data	Documented in-house method(s) (MOB002) using: - Physical Analyzer	A
U(SIM) Cards	Analysis of data - Keyword Analysis - Date/Timelining - Manual Bookmarking - File Data Filtering	Documented in-house method(s) (MOB002) using: - Physical Analyzer	A



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DOCUMENTS	<u>Forensic Analysis</u> (cont'd)		
Handwriting (Roman script)	The examination of submitted items to compare handwriting from known and suspect sources.  <u>Opinions and Interpretation</u> The evaluation of the significance of any similarities and differences between the handwriting on submitted items and/or suspect/reference sources to determine the likelihood of them being written by the same/different individuals.	Documented in house method HAN001 using <ul style="list-style-type: none"> <li>- visual examination</li> <li>- low power microscopy</li> <li>- photography</li> </ul>	B
Signatures	The examination of submitted items to compare signatures from known and suspect sources.  <u>Opinions and Interpretation</u> The evaluation of the significance of any similarities and differences between signatures on submitted items and/or suspect/reference sources to determine the likelihood of them being written by the same/different individuals.	Documented in house method HAN002 using <ul style="list-style-type: none"> <li>- visual examination</li> <li>- low power microscopy</li> <li>- photography</li> </ul>	B
Paper and other material	Detection and enhancement of indented marks made by handwriting	Documented in house method (method HAN006) using <ul style="list-style-type: none"> <li>- Oblique lighting</li> <li>- ESDA</li> </ul>	B



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DOCUMENTS (cont'd)  Documents	<u>Forensic Analysis</u> (cont'd)  Detection of altered or obliterated entries	Documented in house method HAN006 and HAN008 using. - visual examination - low power microscopy - Oblique lighting - ESDA - VSC	B
Inks	<u>Related Opinions and Interpretations</u> The decipherment of altered or obliterated entries to determine the likelihood of document amendment  Comparison of inks	Documented in house method HAN008 using. - visual examination - low power microscopy - VSC	B
END			